#### **Overview of Maintenance Schedule**

Mileage	Every 5000	15k	30k	45k	60k	75k	90k	100k	105k	120k	135k	150k
Change engine oil and replace oil filter (Up to 5 quarts of oil)	~	V	V	V	V	~	~	~	~	V	v-	~
Perform multi-point inspection (as per below)	~	V	v	~	v	V	V	V	v	V	~	v
Rotate and inspect tires	٨.	V	~	~	~	y.	~	w.	~	W.	~	~
Inspect automatic transmission fluid level (if equippe with under-hood dipstick)	d	V	~	~	~	~	~		~	V	~	V
Inspect brake pads/shoes/rotors/drums, brake lines a hoses, and parking brake system	and	V'	~	V	~	4	~		~	~	~	v
Inspect engine cooling system and hoses		V	V	V	V	V	~		~	V	~	V
Replace cabin air filter, if equipped		V	V	V	V	V	~		~	V	V	V
Inspect wheel ends for end play and noise		V	V	~	V	4	~		~	~	~	ν.
Inspect and lubricate steering linkage, ball joints, suspension, half shafts / drive shaft and u-joints		V	~	V	~	V	~		~	V	~	V
Inspect complete exhaust system and heat shields			V		V		V			V		V
Replace engine air filter			V		V		~			V		V
Replace fuel filter			~		~		~			*		~
Change automatic transmission fluid and filter			~		~		V			V		Y
Change Premium Gold engine coolant								V				V
Inspect accessory drive belt(s) and replace if necessar	ary							V				
Replace platinum spark plugs								4				
Change rear axle lubricant								ν'				
Replace PCV valve										V		

#### **Multi-Point Inspection**

- 1. Check and top up fluid levels
- 2. Inspect tires
- 3. Check exhaust system
- 4. Check Battery
- 5. Check operation of horn and lights.
- 6. Check radiator, coolers, heater and air conditioning hoses.
- 7. Inspect windshield.
- 8. Inspect windshield.
  9. Inspect engine air filter

  1. Inspect windshield.

  1. Ins
- 10. Inspect half shaft dust boots.
- 11. Check shocks and struts and other suspension components.
- 12. Inspect steering and linkage
- 13. Inspect accessory drive belt(s)



## Preventive Maintenance Schedule 5,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
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## Preventive Maintenance Schedule 10,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
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#### Preventive Maintenance Schedule 15,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
- criaings origins on and replace on mite. (op to a dealte or on on 2012)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)
Inspect brake pads/shoes/rotors/drums, brake lines and hoses, and parking brake
system
Inspect engine cooling system and hoses
Replace cabin air filter (if equipped)
Inspect wheel ends for end play and noise
Inspect and lubricate steering linkage, ball joints, suspension, half shafts / drive shaft and u-joints

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

# Preventive Maintenance Schedule 20,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
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## Preventive Maintenance Schedule 25,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

# Preventive Maintenance Schedule 30,000 Miles ne oil and replace oil filter (Up to 5 quarts of oil: 5W-20)

Change engine oil and replace oil filter (Up to 5 quarts of oil: 544-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)
Inspect brake pads/shoes/rotors/drums, brake lines and hoses, and parking brake
system
Inspect engine cooling system and hoses
Replace cabin air filter (if equipped)
Inspect wheel ends for end play and noise
Inspect and lubricate steering linkage, ball joints, suspension, half shafts / drive shaft
and u-joints
Inspect complete exhaust system and heat shields
Replace engine air filter
Replace fuel filter
Change automatic transmission fluid and filter

Vehicle VIN (Last four digits)	Odometer	
Maintenance Provider		
Mechanic Signature	Date	
Comments		

## Preventive Maintenance Schedule 35,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 40,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 45,000 Miles

<ul> <li>Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)</li> <li>Check brake fluid levels</li> <li>Check coolant recovery reservoir</li> <li>Check automatic transmission fluid level (if equipped with under-hood dipstick)</li> <li>Check power steering fluid</li> <li>Check window washer fluid</li> </ul>
<ul> <li>Check coolant recovery reservoir</li> <li>Check automatic transmission fluid level (if equipped with under-hood dipstick)</li> <li>Check power steering fluid</li> <li>Check window washer fluid</li> </ul>
<ul> <li>Check automatic transmission fluid level (if equipped with under-hood dipstick)</li> <li>Check power steering fluid</li> <li>Check window washer fluid</li> </ul>
<ul><li>Check power steering fluid</li><li>Check window washer fluid</li></ul>
Check window washer fluid
<ul> <li>Rotate and inspect tires for wear and check air pressure</li> </ul>
<ul> <li>Check exhaust system for leaks, damage, loose parts and foreign material</li> </ul>
<ul> <li>Check battery performance</li> </ul>
<ul> <li>Check operation of horn, exterior lamps, turn signals and hazard warning lights</li> </ul>
<ul> <li>Check radiator, coolers, heater and air conditioning hoses</li> </ul>
<ul> <li>Inspect windshield washer spray and wiper operation</li> </ul>
<ul> <li>Check windshield for cracks, chips and pitting</li> </ul>
<ul> <li>Inspect for oil and fluid leaks</li> </ul>
□ Inspect engine air filter
<ul> <li>Inspect half shaft dust boots (if equipped)</li> </ul>
<ul> <li>Check shocks and struts and other suspension components for leaks and damage</li> </ul>
□ Inspect steering and linkage
□ Inspect accessory drive belt (s)
<ul> <li>Inspect brake pads/shoes/rotors/drums, brake lines and hoses, and parking brake</li> </ul>
system
□ Inspect engine cooling system and hoses
□ Replace cabin air filter (if equipped)
□ Inspect wheel ends for end play and noise
□ Inspect and lubricate steering linkage, ball joints, suspension, half shafts / drive shaft
and u-joints

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

## Preventive Maintenance Schedule 50,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 55,000 Miles

	Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
	Check brake fluid levels
	Check coolant recovery reservoir
	Check automatic transmission fluid level (if equipped with under-hood dipstick)
	Check power steering fluid
	Check window washer fluid
	Rotate and inspect tires for wear and check air pressure
	Check exhaust system for leaks, damage, loose parts and foreign material
	Check battery performance
	Check operation of horn, exterior lamps, turn signals and hazard warning lights
	Check radiator, coolers, heater and air conditioning hoses
	Inspect windshield washer spray and wiper operation
	Check windshield for cracks, chips and pitting
	Inspect for oil and fluid leaks
	Inspect engine air filter
	Inspect half shaft dust boots (if equipped)
	Check shocks and struts and other suspension components for leaks and damage
	Inspect steering and linkage
	Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 60,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)
Inspect brake pads/shoes/rotors/drums, brake lines and hoses, and parking brake
system
Inspect engine cooling system and hoses
Replace cabin air filter (if equipped)
Inspect wheel ends for end play and noise
Inspect and lubricate steering linkage, ball joints, suspension, half shafts / drive shaft
and u-joints
Inspect complete exhaust system and heat shields
Replace engine air filter
Replace fuel filter
Change automatic transmission fluid and filter

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

## Preventive Maintenance Schedule 65,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 70,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 75,000 Miles

-,
Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check power steering fluid
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check coolant recovery reservoir
Check window washer fluid
Inspect tires for wear and check air pressure
Rotate tires
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)
Inspect brake pads/shoes/rotors/drums, brake lines and hoses, and parking brake
system
Inspect engine cooling system and hoses
Replace cabin air filter (if equipped)
Inspect wheel ends for end play and noise
Inspect and lubricate steering linkage, ball joints, suspension, half shafts / drive shaft and u-joints

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## Preventive Maintenance Schedule 80,000 Miles

<ul> <li>□ Check brake fluid levels</li> <li>□ Check coolant recovery reservoir</li> <li>□ Check automatic transmission fluid level (if equipped with under-hood dipstick)</li> <li>□ Check power steering fluid</li> <li>□ Check window washer fluid</li> <li>□ Rotate and inspect tires for wear and check air pressure</li> <li>□ Check exhaust system for leaks, damage, loose parts and foreign material</li> <li>□ Check battery performance</li> <li>□ Check operation of horn, exterior lamps, turn signals and hazard warning lights</li> <li>□ Check radiator, coolers, heater and air conditioning hoses</li> <li>□ Inspect windshield washer spray and wiper operation</li> <li>□ Check windshield for cracks, chips and pitting</li> <li>□ Inspect for oil and fluid leaks</li> <li>□ Inspect engine air filter</li> <li>□ Inspect half shaft dust boots (if equipped)</li> <li>□ Check shocks and struts and other suspension components for leaks and damage</li> <li>□ Inspect steering and linkage</li> <li>□ Inspect accessory drive belt (s)</li> </ul>	Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
<ul> <li>Check automatic transmission fluid level (if equipped with under-hood dipstick)</li> <li>Check power steering fluid</li> <li>Check window washer fluid</li> <li>Rotate and inspect tires for wear and check air pressure</li> <li>Check exhaust system for leaks, damage, loose parts and foreign material</li> <li>Check battery performance</li> <li>Check operation of horn, exterior lamps, turn signals and hazard warning lights</li> <li>Check radiator, coolers, heater and air conditioning hoses</li> <li>Inspect windshield washer spray and wiper operation</li> <li>Check windshield for cracks, chips and pitting</li> <li>Inspect for oil and fluid leaks</li> <li>Inspect engine air filter</li> <li>Inspect half shaft dust boots (if equipped)</li> <li>Check shocks and struts and other suspension components for leaks and damage</li> <li>Inspect steering and linkage</li> </ul>	Check brake fluid levels
<ul> <li>Check power steering fluid</li> <li>Check window washer fluid</li> <li>Rotate and inspect tires for wear and check air pressure</li> <li>Check exhaust system for leaks, damage, loose parts and foreign material</li> <li>Check battery performance</li> <li>Check operation of horn, exterior lamps, turn signals and hazard warning lights</li> <li>Check radiator, coolers, heater and air conditioning hoses</li> <li>Inspect windshield washer spray and wiper operation</li> <li>Check windshield for cracks, chips and pitting</li> <li>Inspect for oil and fluid leaks</li> <li>Inspect engine air filter</li> <li>Inspect half shaft dust boots (if equipped)</li> <li>Check shocks and struts and other suspension components for leaks and damage</li> <li>Inspect steering and linkage</li> </ul>	Check coolant recovery reservoir
<ul> <li>□ Check window washer fluid</li> <li>□ Rotate and inspect tires for wear and check air pressure</li> <li>□ Check exhaust system for leaks, damage, loose parts and foreign material</li> <li>□ Check battery performance</li> <li>□ Check operation of horn, exterior lamps, turn signals and hazard warning lights</li> <li>□ Check radiator, coolers, heater and air conditioning hoses</li> <li>□ Inspect windshield washer spray and wiper operation</li> <li>□ Check windshield for cracks, chips and pitting</li> <li>□ Inspect for oil and fluid leaks</li> <li>□ Inspect engine air filter</li> <li>□ Inspect half shaft dust boots (if equipped)</li> <li>□ Check shocks and struts and other suspension components for leaks and damage</li> <li>□ Inspect steering and linkage</li> </ul>	Check automatic transmission fluid level (if equipped with under-hood dipstick)
<ul> <li>Rotate and inspect tires for wear and check air pressure</li> <li>Check exhaust system for leaks, damage, loose parts and foreign material</li> <li>Check battery performance</li> <li>Check operation of horn, exterior lamps, turn signals and hazard warning lights</li> <li>Check radiator, coolers, heater and air conditioning hoses</li> <li>Inspect windshield washer spray and wiper operation</li> <li>Check windshield for cracks, chips and pitting</li> <li>Inspect for oil and fluid leaks</li> <li>Inspect engine air filter</li> <li>Inspect half shaft dust boots (if equipped)</li> <li>Check shocks and struts and other suspension components for leaks and damage</li> <li>Inspect steering and linkage</li> </ul>	Check power steering fluid
<ul> <li>Check exhaust system for leaks, damage, loose parts and foreign material</li> <li>Check battery performance</li> <li>Check operation of horn, exterior lamps, turn signals and hazard warning lights</li> <li>Check radiator, coolers, heater and air conditioning hoses</li> <li>Inspect windshield washer spray and wiper operation</li> <li>Check windshield for cracks, chips and pitting</li> <li>Inspect for oil and fluid leaks</li> <li>Inspect engine air filter</li> <li>Inspect half shaft dust boots (if equipped)</li> <li>Check shocks and struts and other suspension components for leaks and damage</li> <li>Inspect steering and linkage</li> </ul>	Check window washer fluid
<ul> <li>Check battery performance</li> <li>Check operation of horn, exterior lamps, turn signals and hazard warning lights</li> <li>Check radiator, coolers, heater and air conditioning hoses</li> <li>Inspect windshield washer spray and wiper operation</li> <li>Check windshield for cracks, chips and pitting</li> <li>Inspect for oil and fluid leaks</li> <li>Inspect engine air filter</li> <li>Inspect half shaft dust boots (if equipped)</li> <li>Check shocks and struts and other suspension components for leaks and damage</li> <li>Inspect steering and linkage</li> </ul>	Rotate and inspect tires for wear and check air pressure
<ul> <li>Check operation of horn, exterior lamps, turn signals and hazard warning lights</li> <li>Check radiator, coolers, heater and air conditioning hoses</li> <li>Inspect windshield washer spray and wiper operation</li> <li>Check windshield for cracks, chips and pitting</li> <li>Inspect for oil and fluid leaks</li> <li>Inspect engine air filter</li> <li>Inspect half shaft dust boots (if equipped)</li> <li>Check shocks and struts and other suspension components for leaks and damage</li> <li>Inspect steering and linkage</li> </ul>	Check exhaust system for leaks, damage, loose parts and foreign material
<ul> <li>Check radiator, coolers, heater and air conditioning hoses</li> <li>Inspect windshield washer spray and wiper operation</li> <li>Check windshield for cracks, chips and pitting</li> <li>Inspect for oil and fluid leaks</li> <li>Inspect engine air filter</li> <li>Inspect half shaft dust boots (if equipped)</li> <li>Check shocks and struts and other suspension components for leaks and damage</li> <li>Inspect steering and linkage</li> </ul>	Check battery performance
<ul> <li>Inspect windshield washer spray and wiper operation</li> <li>Check windshield for cracks, chips and pitting</li> <li>Inspect for oil and fluid leaks</li> <li>Inspect engine air filter</li> <li>Inspect half shaft dust boots (if equipped)</li> <li>Check shocks and struts and other suspension components for leaks and damage</li> <li>Inspect steering and linkage</li> </ul>	Check operation of horn, exterior lamps, turn signals and hazard warning lights
□ Check windshield for cracks, chips and pitting □ Inspect for oil and fluid leaks □ Inspect engine air filter □ Inspect half shaft dust boots (if equipped) □ Check shocks and struts and other suspension components for leaks and damage □ Inspect steering and linkage	Check radiator, coolers, heater and air conditioning hoses
<ul> <li>Inspect for oil and fluid leaks</li> <li>Inspect engine air filter</li> <li>Inspect half shaft dust boots (if equipped)</li> <li>Check shocks and struts and other suspension components for leaks and damage</li> <li>Inspect steering and linkage</li> </ul>	Inspect windshield washer spray and wiper operation
<ul> <li>Inspect engine air filter</li> <li>Inspect half shaft dust boots (if equipped)</li> <li>Check shocks and struts and other suspension components for leaks and damage</li> <li>Inspect steering and linkage</li> </ul>	Check windshield for cracks, chips and pitting
<ul> <li>Inspect half shaft dust boots (if equipped)</li> <li>Check shocks and struts and other suspension components for leaks and damage</li> <li>Inspect steering and linkage</li> </ul>	Inspect for oil and fluid leaks
<ul> <li>Check shocks and struts and other suspension components for leaks and damage</li> <li>Inspect steering and linkage</li> </ul>	Inspect engine air filter
□ Inspect steering and linkage	Inspect half shaft dust boots (if equipped)
	Check shocks and struts and other suspension components for leaks and damage
<ul> <li>Inspect accessory drive belt (s)</li> </ul>	Inspect steering and linkage
	Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

## Preventive Maintenance Schedule 85,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 90,000 Miles

·
Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)
Inspect brake pads/shoes/rotors/drums, brake lines and hoses, and parking brake system
Inspect engine cooling system and hoses
Replace cabin air filter (if equipped)
Inspect wheel ends for end play and noise
Inspect and lubricate steering linkage, ball joints, suspension, half shafts / drive shaft and u-joints
Inspect complete exhaust system and heat shields
Replace engine air filter
Replace fuel filter
Change automatic transmission fluid and filter

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

## Preventive Maintenance Schedule 95,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

## Preventive Maintenance Schedule 100,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s) and replace if necessary
Replace platinum spark plugs
Change rear axle lubricant

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 105,000 Miles

•
Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)
Inspect brake pads/shoes/rotors/drums, brake lines and hoses, and parking brake
system
Inspect engine cooling system and hoses
Replace cabin air filter (if equipped)
Inspect wheel ends for end play and noise
Inspect and lubricate steering linkage, ball joints, suspension, half shafts / drive shaft
and u-joints

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 110,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

## Preventive Maintenance Schedule 115,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 120,000 Miles

120,000 1111100
Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)
Inspect brake pads/shoes/rotors/drums, brake lines and hoses, and parking brake
system
Inspect engine cooling system and hoses
Replace cabin air filter (if equipped)
Inspect wheel ends for end play and noise
Inspect and lubricate steering linkage, ball joints, suspension, half shafts / drive shaft
and u-joints
Inspect complete exhaust system and heat shields
Replace engine air filter
Replace fuel filter
Change automatic transmission fluid and filter
Replace PCV Valve

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 125,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

## Preventive Maintenance Schedule 130,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 135,000 Miles

100,000
Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)
Inspect brake pads/shoes/rotors/drums, brake lines and hoses, and parking brake
system
Inspect engine cooling system and hoses
Replace cabin air filter (if equipped)
Inspect wheel ends for end play and noise
Inspect and lubricate steering linkage, ball joints, suspension, half shafts / drive shaft
and u-joints

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 140,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 145,000 Miles

Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
Check brake fluid levels
Check coolant recovery reservoir
Check automatic transmission fluid level (if equipped with under-hood dipstick)
Check power steering fluid
Check window washer fluid
Rotate and inspect tires for wear and check air pressure
Check exhaust system for leaks, damage, loose parts and foreign material
Check battery performance
Check operation of horn, exterior lamps, turn signals and hazard warning lights
Check radiator, coolers, heater and air conditioning hoses
Inspect windshield washer spray and wiper operation
Check windshield for cracks, chips and pitting
Inspect for oil and fluid leaks
Inspect engine air filter
Inspect half shaft dust boots (if equipped)
Check shocks and struts and other suspension components for leaks and damage
Inspect steering and linkage
Inspect accessory drive belt (s)

Vehicle VIN (Last four digits)	Odometer
Maintenance Provider	
Mechanic Signature	Date
Comments	

#### Preventive Maintenance Schedule 150,000 Miles

	Change engine oil and replace oil filter (Up to 5 quarts of oil: 5W-20)
	Check brake fluid levels
	Check power steering fluid
	Check coolant recovery reservoir
	Check window washer fluid
	Inspect tires for wear and check air pressure
	Rotate tires
	Check battery performance
	Check operation of horn, exterior lamps, turn signals and hazard warning lights
	Check radiator, coolers, heater and air conditioning hoses
	Inspect windshield washer spray and wiper operation
	Check windshield for cracks, chips and pitting
	Inspect for oil and fluid leaks
	Inspect engine air filter
	Inspect half shaft dust boots (if equipped)
	Check shocks and struts and other suspension components for leaks and damage
	Inspect accessory drive belt (s)
	Inspect brake pads/shoes/rotors/drums, brake lines and hoses, and parking brake
	system
	Inspect engine cooling system and hoses
	Replace cabin air filter (if equipped)
	Inspect wheel ends for end play and noise
	Inspect and lubricate steering linkage, ball joints, suspension, half shafts / drive shaft and u-joints
	Inspect complete exhaust system and heat shields
	Replace engine air filter
	Replace fuel filter
	Change automatic transmission fluid and filter
	Change manufacturers recommended engine coolant
ehicle VIN (	Last four digits) Odometer
aintenance	Provider
echanic Sig	nature Date
omments	

#### **RICON LIFT MAINTENANCE**

SERVICE POINT	ACTION TO PERFORM									
10 CYCLES										
Overall condition	□ Listen for abnormal noises as lift operates (i.e. grinding or binding noises.)									
Control pendant	□ Verify that control pendant is undamaged and cable connector is tight.									
Warning System	□ Verify that system properly detects objects in threshold area and actuates alarm.									
Bridgeplate Sensor	□ Verify that sensor inhibits downward movement when weight is present on lowered plate.									
150 CYCLES										
Electrical wiring	□ Inspect electrical wiring for frayed wires, loose connectors, etc.									
Vehicle interlock	□ Place vehicle in non-interlock mode and verify that lift does not operate.									
Decals	□ Verify that lift decals are properly affixed, clearly visible, and legible. Replace if necess									
Handrails	□ Verify that handrail fasteners are properly tightened.									
Lift mounting points	□ Verify that vehicle mounting and support points are undamaged.									
	□ Verify that mounting bolts are sufficiently tight and free of corrosion.									
Main lifting pivots	□ Verify link pins on arms are properly installed, free from damage, and locked in position.									
Platform pivot points	□ Verify that platform moves freely, without binding, and does not wobble.									
Bridgeplate	□ Verify that bridgeplate operates without binding during lift functions.									
	<ul> <li>□ Verify that bridgeplate deploys fully when platform stops at floor level.</li> <li>□ Verify bridgeplate rests flat against baseplate.</li> </ul>									
Front roll stop	□ Verify that roll stop is opened completely when platform is at ground level.									
Troncron stop	□ Verify that roll stop closes and locks when platform leaves ground.									
Hydraulic power unit										
	CAUTION									
	□ Check and add fluid when platform is at ground level. Fluid that is added									
	when platform is raised will overflow when platform is lowered.									
	□ Verify that pump hydraulic fluid level is at FULL mark when platform is at ground level.									
	□ Add Texaco 01554 Aircraft Hydraulic Oil or equivalent U.S. mil spec H5606G fluid.									
	□ Verify there are no hydraulic fluid leaks.									
	□ Verify that manual backup pump operates properly.									
DATE COMPLETED:	SIGNATURE:									
1800 CYCLES	This service should be increased under conditions of heavy use - more than 10 cycles									
	per day or in areas where roads are salted in winter.									
Cleaning and	□ Clean lift with mild soap and water and wipe dry. Prevent rust by coating all surfaces with									
Lubrication	a light weight oil.  □ Spray penetrating oil (Curtisol® Red Grease 88167 or WD-40®)									
DATE COMPLETED:	SIGNATURE:									
OALITION										
CAUTION										
A Ricon authorize	ed dealer must perform the following safety check.									
3600 CYCLES	·									
	T									
Hydraulic cylinder,	□ Check hydraulic cylinder for evidence of leaks.									
hoses and fittings	□ Inspect hydraulic hoses for damage. □ Verify that all fittings are tight.									
	The verify that all littings are light.									
DATE COMPLETED:	SIGNATURE:									

#### 5310 VEHICLE SURVEILLANCE INSPECTION

DATE:					_								
TRANSPORTATION I	PROVID	ER	NAI	ИE:									
Make	Vehicl	Vehicle Year			V.I.N. (last 4 digits) Plat		mb	er		Odometer	Odometer		
Documents kept in v	ehicle (	plea	ase (	chec	k if present) *Registration [	□ *Ins	ur	anc	ce Ca	ard □ * DMV Inspection	Sticke	r 🗆	
					not applicable to this vehicle, p F = Fail # = number of								
EXTERIOR		Р	F	#	SAFETY EQUIPMENT	Р		F	#	INTERIOR	Р	F	#
Body damage				-	Triangles (3)		T		1	Mirrors		1	2
Windows				2	First Aid Kit		T		2	Lights		1	3
*2 Outside Mirrors				0	Bloodborne Pathogen Kit				3	Horn			2
Reflector/marker/clear	ance			2	Seat belt cutter				5	Seats			2
*Turn Signals				0	Extra electrical fuses				5	*Seat Belts			0
*Four Way Flashers				0	Fire Extinguisher				2	AC/Heat/Defroster			2
*Tires front 4/32 rear				0	Rear door buzzer				3	*Wipers		<u> </u>	0
*Headlights high and	low			0	Exit windows/buzzers				3	Gauges and Indicators		<u> </u>	2
*Parking lights				0	Roof Hatch				3	*Brakes (Foot/Parking)		<u> </u>	0
*Brake lights				0	Spare Tire/Jack/Lug Wrenc	h			3	Cleanliness		—	2
Cleanliness				2								Щ.	
SIGNAGE		Р	F	#	LIFT	Р	1	F	#	SECUREMENTS	Р	F	Т 4
Buckle Up (or equivale	nt)	Г	Г	5	*Interlocks	Г	+	Г	0		- F	Г	#
Emergency Exits	iii()			3	Level Platform		+		3	*Belt (4 or 8 floor) *Lap Belt	+	+	0
Lift Operating Instruction	ons			5	Lift Light		+		1	*Shoulder belt		+	0
Vehicle Height	0113			5	*Electric Wires (cut, fraye	d)	+		0	Official Defit		+	+-
vernole i leight				Ť	*Hand Pump	ω,			0			+	+
					Hand Rails on Lift (2)				1			1	1
	Į.								-				
Comments and Obse	rvation	is of	f Ins	nect	or:								
	vation		5	pcci									
					of service for failing inspection otified of the repairs. Body da								
Agency Administrator:					Inspec	tor	:						
Name: Name:							_						
Signature:					_	Signatu	re:						

This document can be completed by agency personnel and is a tool for you to monitor the maintenance source you are using.

Inspections to be performed on April 1 and October 1 and completed document submitted to UDOT by the 15<sup>th</sup> of April/Oct. To: Mumtaz Mullahkhel, Programs Compliance Officer, UDOT, 4501 S 2700 W, Box 143600, SLC, UT 84114-3600